

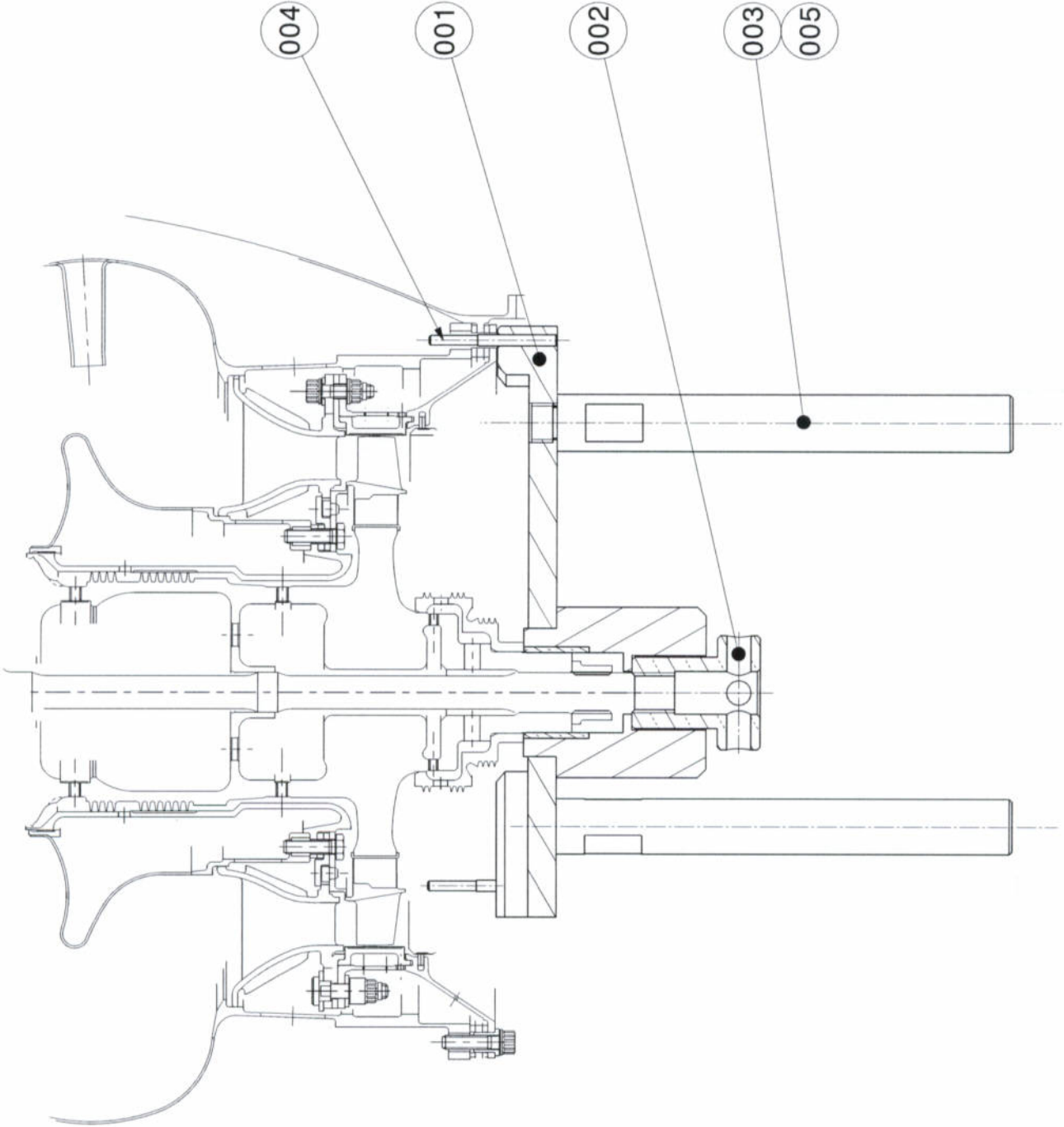
MODIFICATIONS				12
INDEX INDEX				A
MODIFIE FACE APPUI AXE TOURNANT MODIFIED ROTATING AXIS MATING FACE				A
MODIFIE REP 001 - AJOUTE REP 005 POUR STOCKAGE REP 002 MODIFIED IT.001 - ADDED IT.005 FOR STORAGE IT.002				B
MODIFICATION QUANTITE REP 003 - 3 --> 2 MODIFIED QTY IT.003 : 3 --> 2				C
MODIFIE REP.003 ET REP.005 MODIFIED IT.003 AND IT.005				D
REDESSINE EN CAO - AJOUTE TRADUCTION ANGLAIS REDRAWN DRAWING IN CAD - ADDED TRANSLATION INTO ENGLISH				

NOTA : LE SUPPORT PEUT ETRE MIS EN ETAT  
APRES DEPOSE DES COLONNES REP. 003/005  
NOTE : THE SUPPORT MAY BE INSTALLING IN A VICE  
AFTER REMOVAL OF COLUMNS IT.003/005

SHOP COPY

ALL DIMENSIONS ARE IN MILLIMETERS

MASSE DE L'OUTILLAGE: 4,8 Kg  
TOOL WEIGHT: 4.8 Kg



NOTA/NOTE :

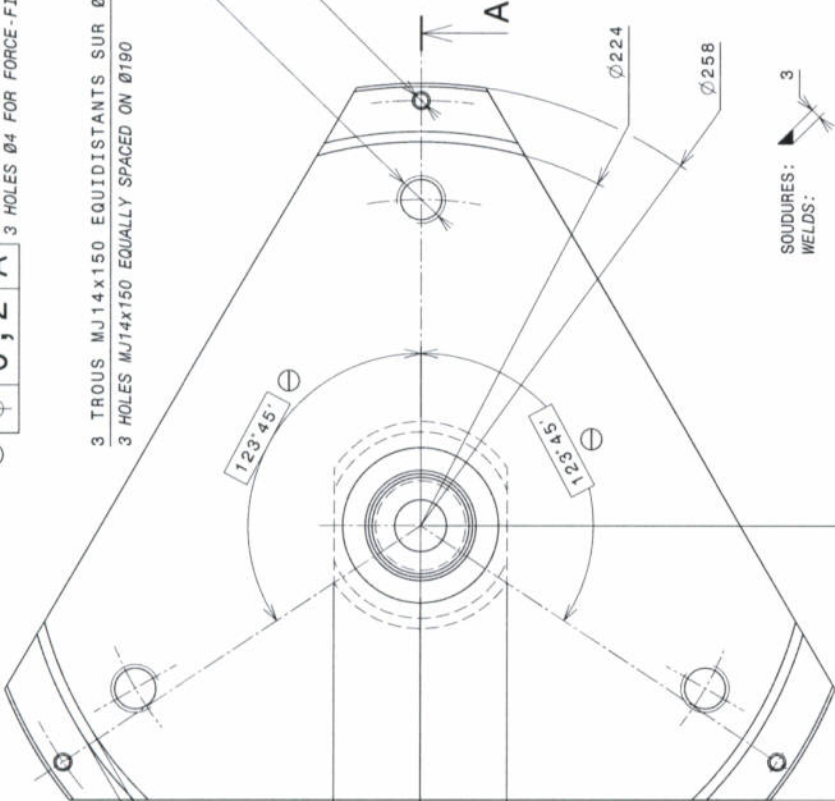
LES COTES ET CRITERES DU PLAN REPARES SONT A  
TRANSCRIRE SUR LE "CERTIFICAT DE CONFORMITE"  
THE DIMENSIONS AND CRITERIA OF THE DRAWING  
INDICATED WITH S MUST BE COPIED ON THE  
"CERTIFICATE OF COMPLIANCE"

Plan dessiné à l'aide du logiciel CATIA V5									
Drawing drawn with CATIA V5 software									
PL SH	REP	QUANT	DESIGNATION / DESCRIPTION		MATIERE	Observations			
ITEM					MATERIAL	Comments			
DESIGNE PAR: DRAWN BY: E. DOUMECO			VERIFIE PAR: CHECKED BY: E. DOUMECO			INTERPRETATION DES DESSINS SELON: INTERPRETATION OF DRAWINGS AS PER: DATE			
MACHINE / ENGINE ARRIEL 2			DESIGNATION PIECE / MODULE		N° PIECE / PART NUMBER: TO BMD 31.700		DATE		
			DESIGNATION OUTILLAGE				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
			SUPPORT				DATE		
</									

MODIFICATIONS			INDEX INDEX
MODIFIE FACE APPUI 7.35 -> 9.45 ET 33 -> 35			A
MODIFIED MATING FACE - 7.35 -> 9.45 AND 33 -> 35			
3 TROUS M10 SUR Ø200 -> 3 TROUS MJ14x150 SUR Ø190			B
3 HOLES M10 ON Ø200 BECAME 3 HOLES MJ14x150 ON Ø190			

⊖ **0,2 A** 3 TROUS Ø4 POUR STUB MONTE DUR SUR ØPERCAGE [248]  
3 HOLES Ø4 FOR FORCE-FITTED STUB ON Ø248

3 TROUS MJ14x150 EQUIDISTANTS SUR ØPERCAGE 190  
3 HOLES MJ14x150 EQUALLY SPACED ON Ø190



SOUDESURES :  
WELDS :

PROTECTION REP A ET B : BRUNISSAGE (TYPE PENTRATE)  
PROTECTION IT, A AND B : BURNISHING (PENTRATE TYPE)  
CHANFREINS NON COTES : 1 A 45°  
NO-DIMENSIONED CHAMFERS: 1 AT 45°  
CASSER LES ARETES VIVES PAR CH. 0,2 A 0,3 A 45°  
BREAK THE SHARP EDGES BY CH. 0.2 TO 0.3 AT 45°

3 PLANS IDENTIQUES EQUIDISTANTS  
3 IDENTICAL AND EQUALLY SPACED PLANES

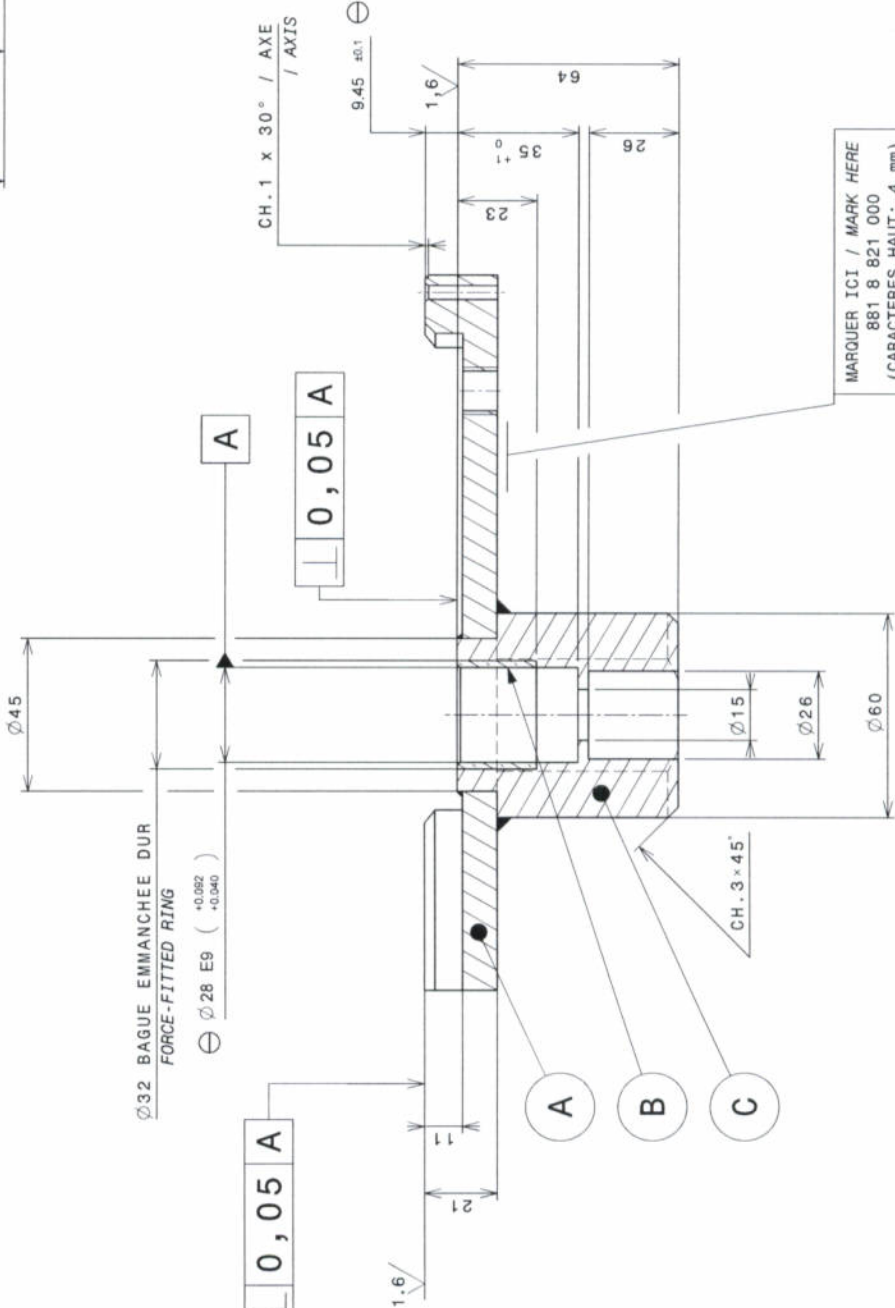
C	1	CORPS BODY	25 CD 4 S	R=900-1050 MPa
B	1	BAGUE RING	UE9P	.
A	1	SUPPORT SUPPORT	25 CD 4 S	R=900-1050 MPa

REP ITEM	QUANT	DESIGNATION / DESCRIPTION	MATIERE FOURNIS MATERIAL SUPPLIER	OBS./REF. NOTE/REF.
-------------	-------	---------------------------	--------------------------------------	------------------------

SUPPORT	VOIR TABLEAU ENSEMBLE SOUDE	USINAGE / MACHINING SCALE	EMH
	REFER TO TABLE WELDED ASSY.	1:1	1609692
SUPPORT	881 8 821 001		B

DESIGNER PAR DRAWN BY E. DOUMECO		VERIFIE PAR APPROVED BY E. DOUMECO	INTERPRETATION DES DESSINS SELON INTERPRETATION OF DIMENSIONS AS PER:
MACHINE / ENGINE ARIEL 2		DESCRIPTION PIECE / PART DESCRIPTION MODULE GENERATEUR	PIECE / PART NUMBER: TO BMO 31 700
SUPPORT		DESIGNATION OUTILLAGE	
SUPPORT		TOOL NAME	
SUPPORT			
CE DESSIN EST LA PROPRIETE DE LA SOCIETE TURBOMECA. IL NE PEUT ETRE COMMUNIQUE OU REPRODUIT SANS SON AUTORISATION. THIS DRAWING IS THE PROPERTY OF TM AND MAY NOT BE COPIED OR COMMUNICATED WITHOUT EXPRESS AUTHORIZATION			
Echelle Scale		CODE FABRICANT F028 / MANUFACTURER CODE :	
Format Size		Planchette Sheet	
881 8 821 000		2	

A-A

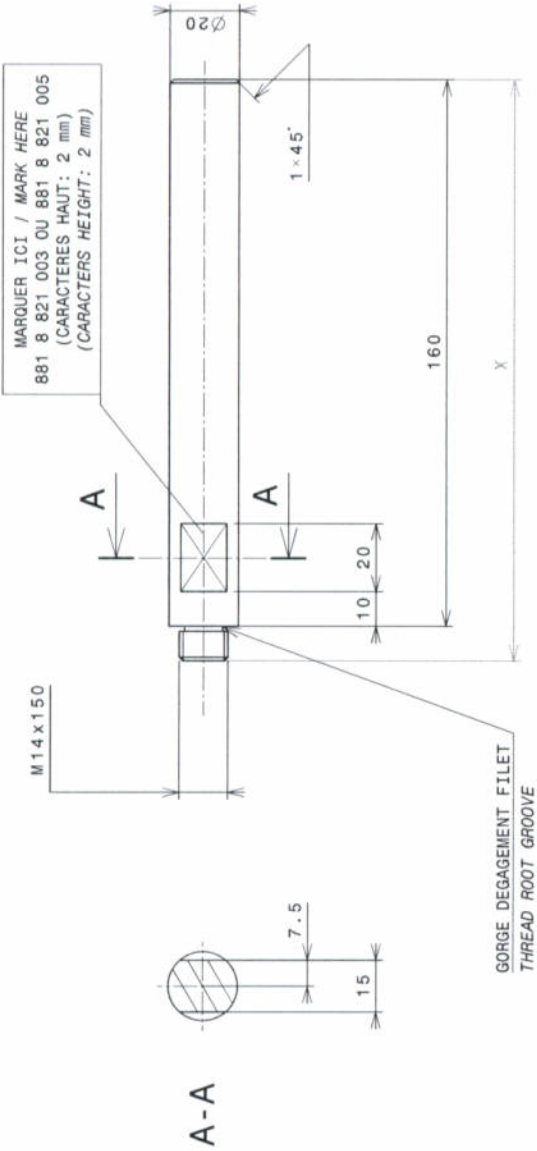


MARQUER ICI / MARK HERE  
881 8 821 000  
(CARACTERES HAUT: 4 mm)  
(CHARACTERS HEIGHT: 4 mm)

MARQUER ICI / MARK HERE  
881 8 821 001  
(CARACTERES HAUT: 2 mm)  
(CHARACTERS HEIGHT: 2 mm)



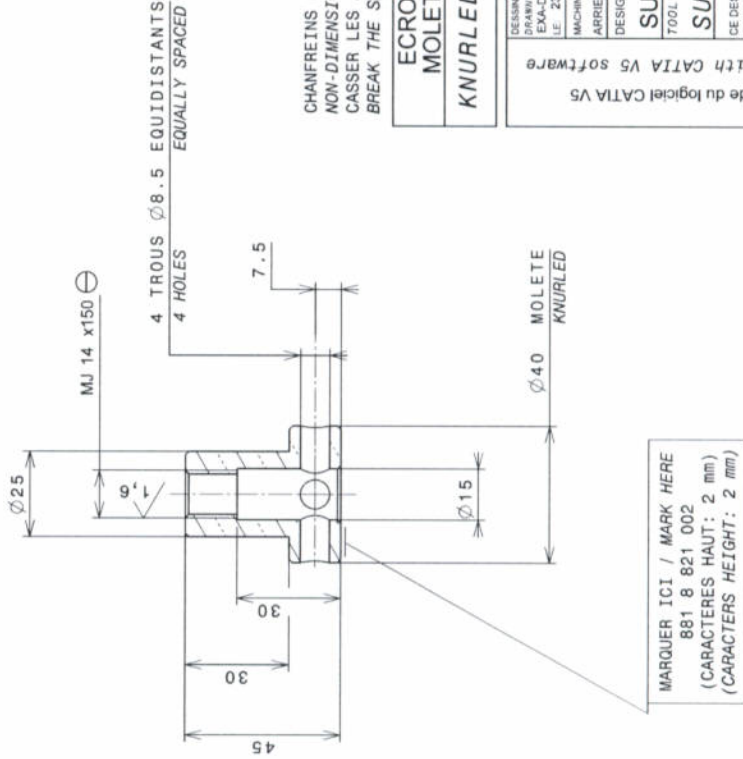
MODIFICATIONS			INDICE INDEX
NOUVELLE PIECE NEW PART			B
MODIFIE COTE 130 --> 160 MODIFIED DIMENSION 130 ----> 160			C



REP	X
003	170
005	175

CHANFREINS NON COTES: 1 A 45°  
NON-DIMENSIONED CHAMFERS: 1 AT 45°  
CASSER LES ARETES VIVES PAR CH. 0.2 A 0.3 A 45°  
BREAK THE SHARP EDGES BY CH. 0.2 TO 0.3 AT 45°

COLONNE	ETIRE Ø20	USINAGE / MACHINING	ECHELLE SCALE	EM/H
		3/2	1/1	16/06/92
COLUMN	DRAWN Ø20			
		881 8 821	003	INDEX
			005	C



CHANFREINS NON COTES: 1 A 45°  
NON-DIMENSIONED CHAMFERS: 1 AT 45°  
CASSER LES ARETES VIVES PAR CH. 0.2 A 0.3 A 45°  
BREAK THE SHARP EDGES BY CH. 0.2 TO 0.3 AT 45°

ECROU MOLETE	UESP	USINAGE / MACHINING	ECHELLE SCALE	EM/H
		3/2	1/1	16/06/92
KNURLED NUT				
		881 8 821	002	INDEX
				.

Plan dessiné à l'aide du logiciel CATIA V5 Drawing drawn with CATIA V5 software				FORMAT SIZE	A1	881 8 821 000	PLANCHE SHEET	3
DESINÉ PAR DRAWN BY E. DOUMECO LE: 23/01/07		VERIFIÉ PAR CHECKED BY E. DOUMECO		INTERPRÉTATION DES DESSINS SELON INTERPRETATION OF DIMENSIONS AS PER: ST2100				
MACHINE / MACHINE ARRIEL 2		DÉSIGNATION PIÈCE / PART DESCRIPTION MODULE GENERATEUR		PIÈCE / PART NUMBER TO BMO 317 00		SIGNATURE DESIGNATION OUTILLAGE		
SUPPORT		SUPPORT						
TOOL NAME		SUPPORT						
CE DESSIN EST LA PROPRIÉTÉ DE LA SOCIÉTÉ TURBOMECA. IL NE PEUT ÊTRE COMMUNIQUÉ OU REPRODUIT SANS SON AUTORISATION. THIS DRAWING IS THE PROPERTY OF TM AND MAY NOT BE COPIED OR COMMUNICATED WITHOUT EXPRESS AUTHORIZATION								
ECHELLE SCALE		/		 Turbomeca Groupe SAFRAN		CODE FABRICANT F02B / MANUFACTURER CODE :		